

## INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)  
(Use several sheets if necessary)

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APPLICANT  
Andreas PFALTZ

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GROUP

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

## FOREIGN PATENT DOCUMENTS

/ML/		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AB	03/031456	4/2003	WO			
	AC	02/083695	10/2002	WO			
	AD	03/048107	6/2003	WO			
	AE	100 52 391	5/2002	Germany			
	AF	0 803 510	10/1997	Europe			
	AG	03/093285	11/2003	WO			
	AH	0 842 140 B	5/1998	Europe			
/ML/	AI	03/076451	9/2003	WO			

## OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/ML/	AJ	Kurt Drewelies et al., "o- and m-Phenylenebis(dichlorophosphane)-Versatile, Useful Synthetic Building Blocks", Angewandte Chemie. International Edition, Verlag Chemie. Weinheim, DE, Vol. 21, No. 8, 1982, pages 638-639, XP002192246, ISSN: 0570-0833.
	AK	Michael Mehring et al., "The First Rigid O,C,O-Pincer Ligand and Its Application for the Synthesis of Penta- and Hexacoordinate Organotin(IV) Compounds", Organometallics, 17 (6), pages 1227-1236, 1998, XP002323768, ISSN: 0276-7333.
	AL	Manfred T. Reetz et al., "New non-C <sub>2</sub> -symmetric phosphine-phosphonites as ligands in asymmetric metal catalysis", Tetrahedron: Asymmetry, 10, pages 2129-2137, 1999, XP004174097, ISSN: 0957-4166.
	AM	Konstantin W. Kottsieper et al., "Synthesis of enantiopure C1 symmetric diphosphines and phosphino-phosphonites with ortho-phenylene backbones", Tetrahedron: Asymmetry, 12, pages 1159-1169, 2001, XP004245864, ISSN: 0957-4166.
	AN	M. Davis et al., "The Synthesis of Certain Chelating Diteriary Phosphines", Journal of the Chemical Society, Chemical Society. Letchworth, GB, pages 3786-3790, 1964, XP002160687, ISSN: 0368-1769.
/ML/	AO	Juan J. Almena Perea et al., "Synthesis and application of C <sub>2</sub> -symmetric diamino FERRIPHOS as ligands for enantioselective Rh-catalyzed preparation of chiral $\alpha$ -amino acids", Tetrahedron: Asymmetry, 10, pages 375-384, 1999, XP004158858, ISSN: 0957-4166.

EXAMINER /Marialouisa Lao/

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